

Claims

1. Switch module comprising a control lever (14) which is pivotably disposed in a bearing housing, the control lever (14) comprising two opposite, freely projecting bearing pins (26) and the bearing housing having receiving openings (18), characterized in that the receiving openings (18) are polygonal at least in sections, and the control lever (14) with bearing pins (20) is loaded towards one corner thereof.
2. Switch module according to claim 1, characterized in that the bearing housing forms a bearing block (22) which comprises two bearing pins (20) whose axes (16) extend orthogonal to the axes (30) of the receiving openings (24).
3. Switch module according to claim 2, characterized in that the module housing (12) has two receiving openings (18) for the bearing pins (20) of the bearing block (22), sections of which have a polygonal shape.
4. Switch module according to claim 2 or 3, characterized in that the bearing pins (26) of the control lever (14) and the bearing pins (20) of the bearing block (22) form a universal joint together with the receiving openings (24) in the bearing block (22) and the receiving openings (18) in the module housing (12).
5. Switch module according to claim 1, characterized in that a contact piece guidance (28) is disposed opposite to the control lever (14) relative to the bearing and is supported on a wall of the module housing (12).

6. Switch module according to any one of the preceding claims, characterized in that the receiving openings (18, 24) are substantially triangular.
7. Switch module according to any one of the preceding claims, characterized in that the control lever (14) is loaded via a spring (36).
8. Switch module according to any one of the preceding claims, characterized in that the control lever (14) is loaded towards its operating end facing a user.